

WHAT IS CLAIMED IS:

1. A storage wrap material comprising:
 - (a) a sheet of material comprising one or more layers, and having a first, active side and a second side, said sheet comprising a plurality of protrusions integral with said first active side and said second side, said protrusions comprising from about 30% to about 70% of said first active side; and
 - (b) an adhesive continuously disposed upon said first active side; and, wherein said storage wrap material is linerless and consists of no reinforcing or supporting elements such that said storage wrap material is used by itself to wrap or seal materials.
2. The storage wrap material of Claim 1, wherein said protrusions are selected from the group consisting of deformable standoffs, removable standoffs, repositionable standoffs, frangible standoffs, and combinations thereof.
3. The storage wrap material of Claim 1, wherein said protrusions comprise an amorphous pattern.
4. The storage wrap material of Claim 1, wherein said protrusions are collapsible.
5. The storage wrap material of Claim 1, wherein said storage wrap material is perforated.
6. The storage wrap material of Claim 1, wherein said storage wrap material is selectively activatable.

7. The storage wrap material of Claim 6, wherein said selective activation is selected from the group consisting of compression activation, extension activation, thermal activation, and combinations thereof.
8. The storage wrap material of Claim 6, wherein said storage wrap material is capable of forming a sealing engagement with a surface in response to a said selective activation.
9. The storage wrap material of Claim 8, wherein said storage wrap material has a peak adhesion peel force value ranging from about 1 ounce per linear inch (0.012 kg per linear cm) to about 50 ounces per linear inch (0.600 kg per linear cm).
10. The storage wrap material of Claim 1, wherein said storage wrap material is conformable.
11. The storage wrap material of Claim 1, wherein each of said protrusions has a base diameter and wherein said protrusions are spaced to provide a center-to-center average distance of about 2 protrusion base diameters.
12. The storage wrap material of Claim 11, wherein each of said protrusions has a height, said height being less than said base diameter of said protrusion
13. The storage wrap material of Claim 11, wherein each of said protrusions has a deformation resistance sufficient to withstand a pressure of at least about 0.1 pounds per square inch (0.69 kPa).
14. The storage wrap material of Claim 1, wherein said storage wrap material has an adhesion peel force after activation, said adhesion peel force being sufficient

to form a barrier seal against a target surface, said seal exhibiting barrier properties at least as great as those of said sheet material.

15. The storage wrap material of Claim 1, wherein said first active side further comprises a substance disposed thereupon.

16. The storage wrap material of Claim 1, wherein said adhesive is a pressure-sensitive adhesive.

17. The storage wrap material of Claim 1, wherein said storage wrap material is clingless and exhibits no adhesion peel force prior to activation by a user.

18. The storage wrap material of Claim 1 further comprising a second adhesive, said second adhesive being disposed upon said second side.

19. The storage wrap material of Claim 18 further comprising a second sheet of material at least partially disposed upon said second adhesive.

20. The storage wrap material of Claim 19, wherein said second sheet of material is a release liner.